WORK INSTRUCTION

Title: ICV/OCV Lid & Body Seal Flange Tab Width Measurements

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Approved for Use by: Michael R. Brown Effective Date: January 2002

Applicable Drawings:

- 2077-500SNP (Sheets 1, 7, and 8) TRUPACT-II Packaging SARP Drawings
- 707-SAR (Sheets 1, 6 & 10) HalfPACT Packaging SARP Drawings

SARP Requirements:

Chapter 8.0. Prior to first use and annually thereafter.

Tools Required:

- ICV/OCV lid and body seal flange tab width GO NO-GO Gauge as shown in SARP
- Calipers

Spare Parts Required:

None

Materials Required:

None

Safety Requirements:

Safety will be observed in accordance with site requirements.

Prerequisite Conditions:

OCV and ICV lids are removed.

Instruction Steps:

- Record all data from this instruction on the attached data sheet (Attachment 2) to this instruction.
- This instruction is not required to be attached to the Maintenance Record but may be used as a checklist during performance of maintenance.

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NOTE:

Gently set "go/no-go" gauge down onto body seal flange. Do not slide gauge around flange or exert downward pressure. See Attachment 1, Figures A & B for examples of Lid Tab and Body Tab Measurement Technique. See Attachment 1, Figure C, for caliper measurement technique of the ICV lid tab.

NOTE:

The Go-No/Go gauge used to check the body and lid tab width shall have the dimensions referenced in SARP Chapter 8.

1.0 At 18 locations on the lid and body, perform the Lid and Body Tab Width Measurements.

NOTE:

The location does not have to be exact: measurements should be taken at the approximate center of the locking lugs.

2.0 Check completion of each measurement using Attachment 2, (Data Sheet).

NOTE:

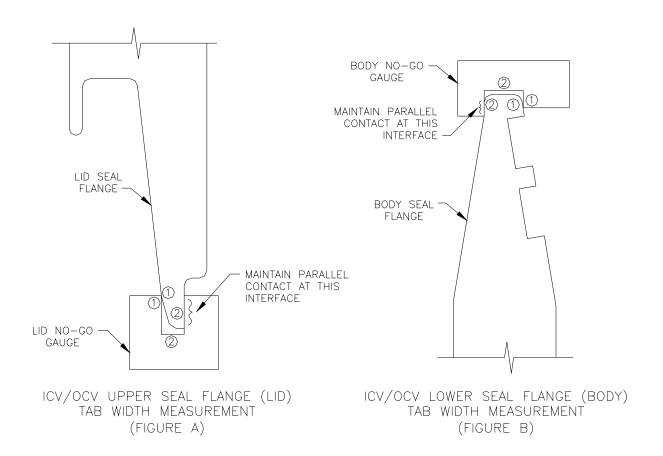
If any location is found to be marginal using the no-go gauge then use the measuring method in Attachment 1, Figure C.

3.0 If any location is found to be out of tolerance notify the CH Packaging Maintenance Engineer.

Verification Requirements:

- 1.0 Work performed is described on Maintenance Record.
- 2.0 Work Instruction is listed on Maintenance Record.
- 3.0 Data sheet (Work Instruction CH.09, Attachment 2) is attached to Maintenance Record.

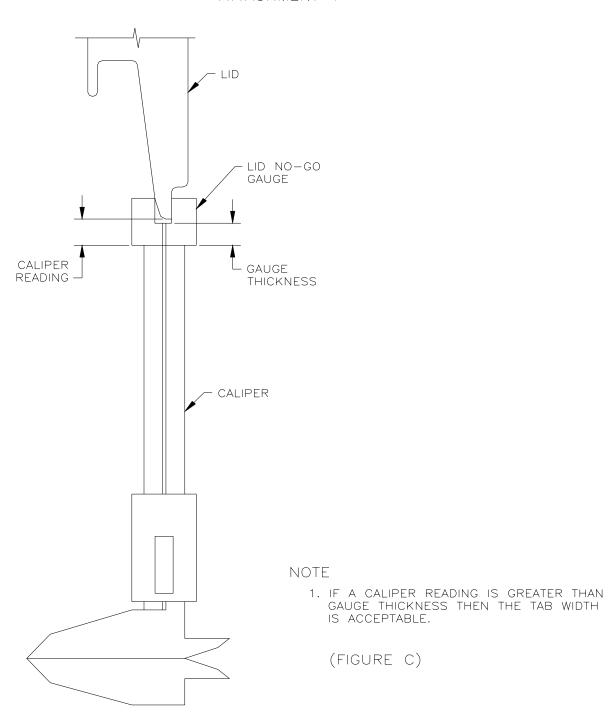
ATTACHMENT 1



NOTES

- 1. CONTACT AT LOCATION 1-1 AND GAP AT LOCATION 2-2 IS A "NO-GO" CONDITION INDICATING THAT THE TAB WIDTH IS ACCEPTABLE.
- 2. CONTACT OR A GAP AT LOCATION 1-1 AND CONTACT AT LOCATION 2-2 IS A GO CONDITION INDICATIING THE TAB WIDTH IS UNACCEPTABLE.

ATTACHMENT 1



ATTACHMENT 2 - ICV/OCV LID AND BODY TAB WIDTHS

Packaging S/N:		Date:		Job No.			
7 6 5 4 8 2 10 1 1 18 12 13 14 15 16		Reference from Seal Test Port		7 6 5 4 8 9 2 10 1 11 18 12 17 13 14 15 16		Reference from Seal Test Port	
ICV LID		ICV BODY		OCV LID		OCV BODY	
Loc.	√*	Loc.	√*	Loc.	√*	Loc.	√*
1.		1.		1.		1.	
2.		2.		2.		2.	
3.		3.		3.		3.	
4.		4.		4.		4.	
5.		5.		5.		5.	
6.		6.		6.		6.	
7.		7.		7.		7.	
8.		8.		8.		8.	
9.		9.		9.		9.	
10.		10.		10.		10.	
11.		11.		11.		11.	
12.		12.		12.		12.	
13.		13.		13.		13.	
14.		14.		14.		14.	
15.		15.		15.		15.	
16.		16.		16.		16.	
17.		17.		17.		17.	
18.		18.		18.		18.	
INSPECTION:		SAT	UNSAT	INSPECTIO	N:	SAT	UNSAT
ICV lid				OCV lid			
ICV body				OCV body			

*All deficiencies noted on Maint	tenance Record		
ICV/OCV Body Tab Width Gaug	ge S/N:	Calibration Due D	ate:
ICV/OCV Lid Tab Width Gauge	S/N:	Calibration Due Da	ate:
Caliper S/N:	Calibration Due D	ate:	(N/A if not used)
QA:		Date:	·